

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near7 (D1238 D-1238) near7 ("20" "22" "25" "30" "35" "40" "45" "50") and (extrud\$3 extrusion)	EPO; JPO; DERWENT	OR	ON	2008/08/06 07:33
S81	2	"6770716" "6972311").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:00
S82	1	"6486271".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:02
S83	1	"7129297".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:05
S84	6	59011	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:06
S85	76	"59011"	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:07
S86	0	"59011" and smith. in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:07
S87	76	"59011"	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:07
S88	15	chevillard-c\$.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:16
S89	73	sosa-j\$.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:16
S90	81	S88 S89	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:16
S91	7	S88 and S89	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:16
S92	56	S90 and (polystyrene HIP)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:16
S93	62	S90 and (polystyrene HIP styren\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:17

S94	40	S90 and (polystyrene HIP styren\$3) and (melt \$3 extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:17
S95	39	S90 and (polystyrene HIP styren\$3) and (melt \$3 extrud\$3 extrusion) and (MFR MFI flow index)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:17
S96	30	S90 and (polystyrene HIP styren\$3).clm. and (melt\$3 extrud\$3 extrusion) and (MFR MFI flow index)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:17
S97	10	S90 and (polystyrene HIP styren\$3).clm. and (melt\$3 extrud\$3 extrusion).clm. and (MFR MFI flow index)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:17
S98	1	10/766672	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:39
S99	0	S98 and ASTM	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:39
S100	1	"5540813".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:46
S101	70186	melt with (blend\$3 mix\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:49
S102	4030	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:50
S103	2686	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index)))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:50
S104	1757	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:51

S105	613	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM and (D1238 D-1238)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:51
S106	598	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM and (D1238 D-1238) and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:51
S107	40	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM and (D1238 D-1238) and (extrud\$3 extrusion) and ("264"/).clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 08:51
S108	1	(US-20040108623-\$. did.	US-PGPUB	OR	ON	2008/08/05 09:03
S109	1	S108 and polystyrene	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 09:03
S110	5	("4031166" "3810957" "3459830").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 09:32
S111	94	("3018263" "3210301" "3299174" "3445543" "3452120" "3459830" "3492372" "3514417" "3538192" "3562790" "3630980" "3665059" "3689597" "3825622" "3835201" "3849516" "3862068" "3868433"	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 09:39

		"3873643" "3894117" "3907929" "4020025" "4031166" "4036912" "4046840" "4076669" "4107130" "4197377" "4208315" "4239673" "4242263" "4243766" "4302554").PN. OR ("4386188").URPN.				
S112	5	melt with (blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM and (D1238 D-1238) and (extrud\$3 extrusion) and S111	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 09:39
S113	862	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near10 (D1238 D-1238) and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:22
S114	504	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near10 (D1238 D-1238) same ("20" "22" "30" "35" "40" "45" "50") and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:23

S115	160	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near10 (D1238 D-1238) near10 ("20" "22" "30" "35" "40" "45" "50") and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:23
S116	150	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near7 (D1238 D-1238) near7 ("20" "22" "25" "30" "35" "40" "45" "50") and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:23
S117	150	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near7 (D1238 D-1238) near7 ("20" "22" "25" "30" "35" "40" "45" "50") and (extrud\$3 extrusion) and (melt\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:24
S118	150	(blend\$3 mix\$3) and (HIP (impact near4 polystyrene)) and (MFR MFI (melt near2 (flow index))) and ASTM near7 (D1238 D-1238) near7 ("20" "22" "25" "30" "35" "40" "45" "50") and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:24
S119	140	S118 not S107	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:25
S120	103	(ASTM-1238 ASTM-D1238 (ASTM near2 (D1238 "1238" D-1238))) near10 (condition near2 I)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:57

S121	44	(ASTM-1238 ASTM-D1238 (ASTM near2 (D1238 "1238" D-1238))) near10 (condition near2 I) and (polystyrene)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 12:58
S122	1	(US-5466499-\$).did.	USPAT	OR	ON	2008/08/05 13:38
S123	1	S122 and (melt near4 (rate index ratio))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 13:38
S124	2	("3906057" "3906058").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 13:43
S125	1	"4031166".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 13:46
S126	1	S125 and (melt near4 (index flow rate))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 13:46
S127	1	11/066391	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 14:01
S128	0	S127 and (microwave ultrasound\$3 ultrasonic)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 14:01
S129	1	S127 and (electrical)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 14:01
S130	1	"5540813".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/05 14:38

8/ 6/ 2008 7:37:30 AM

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